

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0084] with the following amended paragraph:

[0084] Step 525 represent a branch point that depends on whether the data packet received relates to registering a NetBIOS resource name. For example, the data packet includes a NetBIOS message in the payload. If not, control passes to step 526 to send the translated data packet. In step 526, if the data packet is received from a device on the corporate network, control passes to step 552 in FIG. 5[[B]]C.

Please replace paragraph [0047] with the following amended paragraph:

[0047] ~~The~~ TCP/IP packet 200 includes a destination address field 202, a destination port field 206, a source address field 204, and a source port field 208. The NetBIOS message 210 is included in the payload portion of a TCP/IP packet 200.

Please replace paragraph [0117] with the following amended paragraph:

[0117] A communication interface 618 may be coupled to bus 602 for communicating information and command selections to processor 604. Communication interface 618 may also be coupled to a network link 620 that is connected to a local network 622. In some embodiments, interface 618 is a conventional serial interface such as an RS-232 or RS-422 interface. An external terminal 612 or other computer system connects to the computer system 600 and provides commands to it using the interface 618. Firmware or software running in the computer system 600 provides a terminal interface or character-based command interface so that external commands can be given to the computer system.

Please replace paragraph [0053] with the following amended paragraph:

[0053] FIG. 3 is a time line diagram that illustrates a sequence of data packets passed between a NetBIOS server 133, a NetBIOS-enabled NAPT process 135a on router 132, a NetBIOS name server 128, and a client process 123 executing on a NetBIOS host 122a, according to an embodiment. Time elapses from top to bottom in the diagram. NetBIOS registration involves data packet 322 and data packet 324. A NetBIOS resource request involves data packets 330, 342, 352. In the embodiment of FIG. 3, NetBIOS Server 133 is a Windows® NetBIOS Server 310, and client process 123 is a Windows® NetBIOS Client 312.